

## Portable Charging Station

Each unit contains:

- Batteries x 8**
- Charging Dock x 1**
- Removable AC cable for any region x 1**



Specification	
Charging dock	Power Bank
Material: ABS plastic	Material : ABS plastic
Color: Black , White	Color :Black , White
Dimension (power station) : 275.3*82.8*42.5mm	Dimension(power bank): 102.8*42.5*22mm
Weight (power station):420g	Weight (1 power bank):81g
Input: 100-240V ~ 50-60Hz, 1.5A	Battery type: A grade Lithium-ion battery
Output: 5V/1.5A*8	Capacity: 2600mAh, 3.7V
Input surge: 120V@30A 230V@50A	Input: 5V/1.5A (Max)
Start time: ≤3S	Output : 5V/2.1A (Max)
Retention time: ≥20MS	Overload protection: 5V/2300MA
Voltage regulation: ≤0.5%	Static current: ≤100UA
Output vorage: 5V	Floating voltage: 5V±5%
Ripple & noise: ≤100MV	Output efficiency: >87% (PCBA)
Output vorage range: 5V±5%	Charging time: 2 hours
Output current: 1.5A*8 (Max12000mA)	Set-up time: 2 seconds
Output power: 60W (Max)	Built-in 2 cables charging cables
Static power (MW) : meet CEC energy efficiency standard	Cycle: >500 times
Work efficiency: meet CEC energy efficiency standard	
Safety Protection	
Charging dock	Power Bank
Overload protection: 105%-150% rated power	Overload protection: 105%-150% rated power
Insulation strength: >1500VAC / one minute	Short-circuit protection: automatic activation
Insulation resistance: P-S>50M ohm at 500V DC	Overcharge protection: 4.2V±0.05V
Storage temperature:-40°C~85°C,humidity: 10%-95%	Over discharge protection: 3.0V±0.1V
Working temperature: -20°C~+45°C,humidity: 20%-90%	
Testing report: CE, ROHS, FCC, CEC	
** The dock can only be used with its compatible power banks for full functionality **	